IN THE CLAIMS:

Please cancel Claims 1-23. Please add Claims 24-43. All presently pending claims are reproduced below.

- 1-23. (Cancelled).
- 24. (New) A method of forming a multi-component beverage with a portable beverage delivery system, the delivery system having a housing segmented into a first portion and a second portion with a compartment formed therewithin, the housing defining a first opening and a second opening, the method comprising the steps of:
 - a) defining a mixing chamber having a mixer beverage therein, the mixing chamber being accommodated within the first portion of the housing and having a closeable introduction aperture and a closeable exit aperture respectively exposed through the first opening and the second opening of the housing;
 - b) disengaging a container having an alcoholic beverage therein from the compartment formed within the second portion of the housing;
 - c) opening the mixing chamber and the container;
 - d) pouring a portion of the alcoholic beverage from the container into the mixing chamber through the introduction aperture thereof;

- e) intermixing the mixer beverage and the portion of the alcoholic beverage together to form the multi-component beverage within the mixing chamber; and
- f) dispensing the multi-component beverage through the exit aperture of the mixing chamber.
- 25. (New) The method of Claim 24 wherein the housing is segmented into the first and second portions via a wall.
- 26. (New) The method of Claim 24 wherein the housing is constructed of cardboard.
- 27. (New) The method of Claim 24 wherein the mixing chamber is a flexible plastic bag structure.
- 28. (New) The method of Claim 24 wherein the container is a bottle.
- 29. (New) The method of Claim 24 wherein step d) comprises pouring all of the alcoholic beverage from the container into the mixing chamber.
- 30. (New) The method of Claim 24 wherein the exit aperture comprises a valve for selectively opening and closing the exit aperture.
- 31. (New) The method of Claim 24 wherein step f) comprises dispensing the multi-component beverage through the exit aperture of the mixing chamber by gravity force.
- 32. (New) A portable beverage delivery system for forming a multi-component beverage, the delivery system comprising:

- a housing defining first and second openings; and
- a mixing chamber accommodated within the housing, the chamber having an introduction aperture exposed through the first opening and being configured to be openable when the multi-component beverage is ready to be formed, the chamber further having an exit aperture exposed through the second opening and being configured to be openable when the multi-component beverage is ready to be dispensed.
- 33. (New) The delivery system of Claim 32 wherein the housing is a portable housing.
- 34. (New) The delivery system of Claim 32 wherein the housing is fabricated from a cardboard material.
- 35. (New) The delivery system of Claim 32 wherein the housing is segmented into first and second portions.
- 36. (New) The delivery system of Claim 35 wherein the chamber is accommodated within the first portion of the housing.
- 37. (New) The delivery system of Claim 36 further comprising a compartment formed within the second portion, the compartment removably supporting a container therewithin.
- 38. (New) The delivery system of Claim 37 wherein the chamber has a first liquid component and the introduction aperture is configured to receive a second liquid component from the container.

- 39. (New) The delivery system of Claim 38 wherein the first liquid component is a mixer beverage.
- 40. (New) The delivery system of Claim 38 wherein the second liquid component is an alcoholic beverage.
- 41. (New) The delivery system of Claim 32 wherein the mixing chamber is fabricated from a plastic material.
- 42. (New) The delivery system of Claim 32 wherein the exit aperture comprises a valve for selectively opening and closing the exit aperture.
- 43. (New) The delivery system of Claim 42 wherein the valve is integrally formed with the exit aperture.